

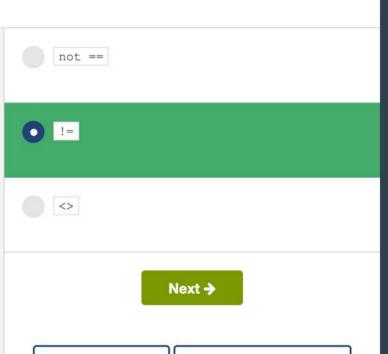




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An operator able to check whether two values are not equal is coded as:



**Retake Test** 





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How many stars will the following snippet send to the console?

i = 2while i >= 0: print("\*") i -= 2



one

three

← Prev

Next →

**Retake Test** 





策



How many hashes will the following snippet send to the console?

for i in range(-1, 1):
 print("#")



one

• two

← Prev

Next →

**Retake Test** 







What value will be assigned to the x variable?

$$z = 10$$

$$y = 0$$

$$x = z > y \text{ or } z == y$$













**Retake Test** 



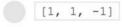


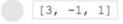


# Item 5/10

What is the output of the following code?









Next →

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The second assignment:









Next →

**Retake Test** 

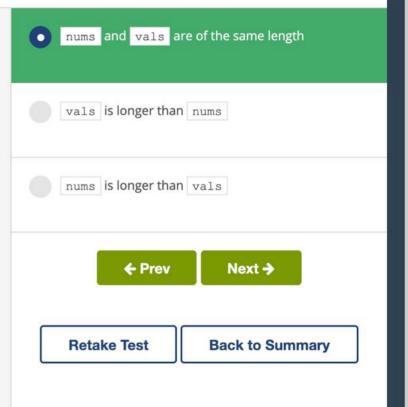






Take a look at the snippet and choose one of the following statements which is true:

```
nums = []
vals = nums
vals.append(1)
```





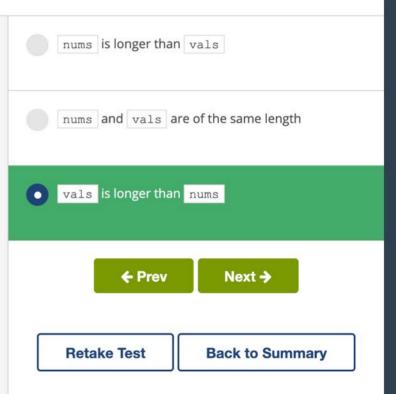


i ii



Take a look at the snippet and choose one of the following statements which is true:

```
nums = []
vals = nums[:]
vals.append(1)
```











How many elements does the 1 list contain?

l = [0 for i in range(1, 3)]





one



three



Next →

**Retake Test** 

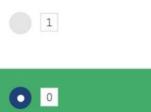




策

# **≡** Item 10/10

What is the output of the following snippet?







**Retake Test**